

RAMENSKAYA, G.P.

Autoradiographic study of protein biosynthesis in the cells of the fibroin segment of the silk-excreting gland of the mulberry silkworm (*Bombyx mori*). Zhur.ob.biol. 23 no.5: 391-393 S-0'62. (MIRA 16:6)

1. Institut morfologii zhivotnykh imeni A.N.Severtsova AN SSSR, Moskva.

(FIBROIN) (AUTORADIOGRAPHY)
(SILKWORMS)

ZHDANOV, V.M.; BUKRINSKAYA, A.G.; RAMEVSKAYA, G.P.

Localization of the intracellular synthesis of Sendai virus RNA.
Vop. virus 8 no.5:564-568 S-0'63 (MIRA 17:1)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR i Institut morfologii zhivotnykh imeni A.N. Severtseva AN SSSR, Moskva.

ZHDANOV, V.M.; ZBARSKIY, I.B.; BUKRINSKAYA, A.G.; RAMEYSKAYA, G.P.

Study of the initial stage of interaction of Sendai virus with cells using the autoradiographic method. Bul. eksp. biol. i med. 56 no.7:67-72 J1'63 (MIRA 17:3)

1. Iz laboratorii fiziologii virusov (zav. - deystvitel'nyy chlen AMN SSSR V.M. Zhdanov) Instituta virusologii imeni D.I. Ivanovskogo (dir. - deystvitel'nyy chlen AMN SSSR V.M. Zhdanov) AMN SSSR i laboratorii biokhimii kletochnykh struktur (zav. - doktor biologicheskikh nauk I.B. Zbarskiy) Instituta morfologii zhivotnykh imeni Severtsova (dir. - chlen-korrespondent AN SSSR prof. G.K. Khrushchev) AN SSSR, Moskva.

KULLIYEV, P.; ZBARSKIY, I.B.; RAMENSKAYA, G.P.; SAMARINA, O.P.

Biosynthesis of ribonucleic acid in the silk gland of the silkworm.
Biokhimiya 29 no.3:470-476 My-Je '64. (MIRA 18:4)

1. Institut morfologii zhivotnykh imeni Severtsova AN SSSR, Moskva.

RAMENSKAYA, M. L.

5712. RAMENSKAYA, M. L. Uluchesheniye Senokosov i Pastbishch Karelo-Finskoy SSR.
Petrozavodsk, Gosizdat KFSR, 1954. 68 s. ill. 20sm. (In-t Biologii Karelo-Fin.
Filiala Akad. Nauk SSR) 3,000 Ekz. 80k-Bibliogr. v Kontse Knigi.--(55-1020)p.
633.203(47.20)/(016.3)

SO: Knizhnaya, Letopis, Vol. 1, 1955

RAMENSKAYA, Marianna Leont'yevna; BORISOVA, A.G., kand.biolog.nauk,
nauchnyy red.; ~~SHCHETTER~~, D.I., red.; ~~SHCHETTER~~, L.V., tekhn.red.

[Guide to the higher plants of Karelia] Opredeletel' vysshikh
rastenii Karelii. Petrozavodsk. Gos.izd-vo Karel'skoi ASSR,
1960. 484 p. (MIRA 13:12)
(Karelia--Botany)

RAMENSKAYA, M.L.

Vegetation of drained meadow-bog soils in the former Ilyuzhna A.S.S.R.
Karelian A.S.S.R. Uch. zap. petrozav. gos. un. 12 no. 2:150-170 1965
(MIRA 1966)

RAMENSKAYA, Marianna Leont'yevna.; NITSERIKO, A.A., doktor biologicheskikh
nauk, nauchnyy red.; SHEKHTER, D.I., red.; SHEVCHENKO, L.V., tekhn. red.

[Meadow vegetation of Karelia] Lugovaya rastitel'nost' Karelii.
Petrozavodsk, Gos. izd-vo Karel'skoi ASSR, 1958. 399 p. (MIRA 11:12)
(Karelia--Pastures and meadows)

RAMENSKAYA, M. Ye.

Bitumen in Iceland spar. Trudy VNIIP [MS] 3 no.2:73-79 '60.
(MIRA 14:4)

(Bitumen)

(Iceland spar)

LEBASKINA, I.Ye.; ORECHKIN, D.B.; PAMENSKAYA, T.P.

Thermal stability of sulfides from petroleum of the Markov oil
field. Nefteper. i neftekhim. no.12:9-11 '64. (MIRA 18:2)

KARABIN, Abram Ionifovich; KAMENSKAYA, Teodorina Sergeyevna;
ENUG, Igor' Konstantinovich

[Burning of liquid fuel in industrial installations]
Szhiganie zhidkogo topliva v promyshlennykh ustanov-
kakh. 2., izd. ispr. i dop. Moskva, Metallurgiya,
1966. 371 p. (MIRA 19:1)

1. RALENSKIY, A.
2. USSR (600)
4. Telecommunication--Archangel Province
7. On the Pinega River, Sov. sviaz., No. 10, 1951.

9. Monthly List of Russian Accessions. Library of Congress, April, 1953, Uncl.

1. ...
2. USSR (600)
4. Archangel Province - Telecommunication
7. On the Pina River, Sov. sviaz. No. 10, 1951.

9. Monthly List of Russian Accessions, Library of Congress, April 1953. Unclassified.

RAMENSKIY, B.

District telephone communication. Sov.sviaz 2 no.12:4-5 D '52.
(MLRA 7:8)

1. Glavnyy inzhener Tsentral'nogo upravleniya vnutrirayonnoy
svyazi.
(Telephone)

KANTOR, L.Ya.; GUMEL'YA, A.N.; ROZENBERG, Ya.G.; AFANAS'YEV, A.P.;
SAMORUKOV, D.A.; GUSEV, S.S.; DOGADIN, V.N.; ~~RAMENSKIY~~,
B.N.; KARASIK, N.S.; PIONTKOVSKIY, B.A.; ~~Prinimatel' dnestriye~~
~~MELOVAR~~, A.I.; SVERDLOVA, I.S., red.; ULANOVSKAYA, N.M.,
red.; MARKOCH, K.G., tekhn. red.

[Electrical communications and wire broadcasting] Elektri-
cheskaya svyaz' i radiofikatsiya. [By] L.IA.Kantor i dr.
Izd.2., dop. i ispr. Moskva, Svyaz'izdat, 1963. 672 p.
(MIRA 16:8)

(Wire broadcasting) (Telecommunication)

RAMENSKIY, B.N., inzhener

Communication in rural areas. Vest.sviazi 17 no.10:22-24 0 '57.
(MIRA 10:11)

(Telephone)

RAMENSKII, B.N.; LUSKINOVICH, N.V.; KARDASHEV, N.D.

[Operation of lines and cables] Eksploatatsiia lineino-kabel'-
nogo khoziaistva. Izd. 2-e, Moskva, Sviarz'izdat, 1954. 158 p.
(MLRA 8:2D)

KANTOR, L.Ya.; GUMSLYA, A.N.; ROZENBERG, Ya.G.; APANAS'YEV, A.P.;
SAMORUKOV, D.A.; GUSEV, S.S.; DOGADIN, V.N.; RAMENSKIY, B.N.;
PIONTKOVSKIY, B.A.; SVERDLOVA, I.S.. red.; KARABILOVA, S.F.,
tekhn. red.

[Electric communications and wire broadcasting] Elektriches-
kaya svyaz' i radiofikatsiya. Moskva, Gos. izd-vo lit-ry
po voprosam svyazi i radio, 1961. 607 p. (MIRA 14:5)
(Telephone) (Wire broadcasting)

GUMEL'YA, Anton Nikolayevich; ~~RAMENSKIY~~, Boris Nikolayevich; LUZHETSKIY, Nikolay Nikolayevich; GUSEV, Simon Stepanovich; KOROBOV, Yu.M., redaktor; SOKOLOVA, R.Ya., tekhnicheskii redaktor.

[The regional branch telecommunication inspector's manual] Nad-smotrshchik raionnoi kontory svyazi. Moskva, Gos. izd-vo lit-ry po voprosam svyazi i radio, 1954. 388 p.[Microfilm] (MLRA 8:2)
(Telecommunication)

Summary, B.11

AFANAS'YEV, Aleksandr Porfir'yevich; GUSEV, Simon Stepanovich;
KRISTAL'NIY, Vladimir samoylovich; RAMENSKIY, Boris Nikolayevich,
redaktor; ROZENBERG, Yakov Grigor'yevich; SILIN, Konstantin
Fedorovich; GAVRILOV, A.V., redaktor; SOKOLOVA, R.Ya., tekhnicheskii redaktor.

[Establishing electric and radio communication facilities in
the district] Ekspluatatsiia sredstv elektrosvyazi i radio-
fikatsii v raione. Moskva, Gos.izd-vo lit-ry po voprosam
svyazi i radio, 1955. 187 p. (MLRA 8:12)
(Telecommunication) (Radio)

RAMENSKIY, Boris Nikolayevich,; SILIN, K.F., otv. red.; SIDOROVA, T.S., red.;
MARKOCH, K.G., tekhn. red.

[Organization of district electric communications] Organizatsiya
elektrosviazi v raione. Moskva, Gos. izd-vo lit-ry po voprosam
sviazi i radio, 1958. 46 p. (MIRA 11:11)
(Telephone)

TR 4 0117 10 1111111111

Reshchitsa Mirovno-Kabel'nogo Khozyaystva (The Operation of Linear Cable Subscribers,
By) B. N. Kamenetskiy, N. V. LUSKINOVICH I S. D. KAFKASHEV. 2., Improv. I Dov. Izd. Moskva,
Svyazizdat, 1950.
157 P. Illus., Diagr., Tables.
Literatura: P. 156.

(Card 3, 55-6104)

1. telegraph lines. 2. telegraph lines.
3. Telecommunication - Viala.

SAINT /, . . .

Operation of telegraph and telephone lines; external ...
Moscow, Nov. 1944-1945; by ...

RAMENSKIY, B. N.

"Operational and Technical Rules are Law for Communications Workers," Vest.
Svyazi, No.9, p 17, 1954

Translation Trans.No.533, 6 Apr 56

Chief of the Section of Operations of the Line and Cable Structures of the Main Administration for Radiofication and Electrical Communications

RAMENSKIY, B. R. (Engineer)

"Increase the Role of Sector Technicians and Mechanics in Radiofication," Vest.
Svyazi, No.7, pp 19-20, 1954

Translation Sum. No. 439, 9 Aug 55

Ramenskiy, Boris Nikolayevich

~~RAMENSKIY, Boris Nikolayevich~~; LUSKINOVICH, Nilolay Vasil'yevich; KARDASHEV,
Nikolay Dmitriyevich; HELIKOV, B.S., redaktor; SOKOLOVA, R.Ya.,
tekhnicheskii redaktor

[Operation of telegraph and telephone lines and cables] Eksploatatsia
lineino-kabel'nogo khoziaistva. 2-e, ispr. i dop. izd. Moskva, Gos.
izd-vo lit-ry po voprosam svyazi i radio, 1954. 157 p. (MLRA 8:4)
(Telegraph lines) (Telephone lines)

GUMEL'YA, Anton Nikolayevich; ~~RAMENSKIY~~, Boris Nikolayevich; LUZHETSKIY, Nikolay Nikolayevich; GUSEV, Simon Stepanovich; KOROBOV, Yu.M., redaktor; SOKOLOVA, R.Ya., tekhnicheskii redaktor.

[The regional branch telecommunication inspector's manual] Nad-smotrshchik raionnoi kontory svyazi. Moskva, Gos. izd-vo lit-ry po voprosam svyazi i radio, 1954. 388 p.[Microfilm] (MLRA 8:2)
(Telecommunication)

RAMENSKIY, B. N.

USSR/Miscellaneous

Card 1/1 : Pub. 133 - 11/20

Authors : Ramenskiy, B. N., Engineer

Title : The role of regional radiofication technicians and mechanics

Periodical : Vest. svyazi 7, 19-20, July 1954

Abstract : The role and tasks of regional radio technicians and mechanics are explained. Resolution calling for the preparation of maps and plans which would specifically outline the areas and missions for each regional radio technician, is presented.

Institution : ...

Submitted : ...

RAMENSKIY, L.G. I TSATSENKIN, I.A.

25085 RAMENSKIY, L.G. I TSATSENKIN, I.A. Razrabotka Metodiki Inventarizatsii
I Rayonirovaniya Kormovykh Ploshchadey V Rayonakh Otgonnogo Zhivotnovodstva.
V Sb: Voprosy Kormodobyvaniya. Vyp. 2.M., 1949, S. 67-71.

SO: Letopis', No.33, 1949

Meteorological Abst.
Vol. 5 No. 1
Jan. 1954
Part 1
Climatology and
Bioclimatology

5.1-258 351.58.63
Ramenskii, L. G., Tsatsenkin, P. A. and Rabotnov, T. A., K voprosu o sel'skokhoziaistvennoi klimatologii. [On the problem of agricultural climatology.] *Vsesoyuznoe Geograficheskoe Obshchestvo, S.S.S.R., Izvestia*, 81(5):501-502, Sept./Oct. 1952. DLG.—A more intensive investigation of climate in relation to agriculture is proposed. The topics requiring special study are: the effect of radiation, of the atmosphere and of the aqueous and soil environment upon plant growth and development; the relationship of the individual climatic variables and their geographic distribution to agricultural regions; the microclimates of localities; changes in weather and forecasting possibilities; crop yield forecasting and climatic amelioration. In addition, all the indicators used by agricultural climatology should be biologically and ecologically based, and be completely independent of calendar dates. *Subject Heading: 1. Agricultural climatology.—I.L.D.*

RAMENSKIY, Leontiy Grigor'yevich, prof. doktor biologicheskikh nauk, [deceased]
TSATSSENKIN, I.A., CHIZHIKOV, O.N., ANTIPIN, N.A., MOECZOV, D.N., red.
BALLOD, A.I., tekhn. red.

[Ecological evaluation of forage lands on the basis of their vegetation]
Ekologicheskaya otsenka kormovykh ugodii po rastitel'nomu pokrovu.
Moskva, Gos. izd-vo sel'khoz. lit-ry, 1956. 470 p. (MIRA 11:8)
(Pastures and meadows)

Ekologicheskaya Otsenka Kormovykh Uposiy Po Tsel'noi'Nemu Polozheniu

601.11
.R1

Ekologicheskaya Otsenka Kormovykh Uposiy Po Tsel'noi'Nemu Polozheniu (Ecological
Evaluation of Fodder Crop Soils, By: L. G. Ranenskiy 1 Dr. Moskva, Sel'Khozgiz, 1956.
170 P. Diagrams, Tables.
At Head of Title: Moscow. Tsentral'nyy Nauchno-Issledovatel'skiy Institut
Kormov.

~~RAMENSKIY, Leonid Grigorievich~~, doktor biologicheskikh nauk, professor
[deceased]; TSATSENKIN, I.A., doktor sel'skokhozyaystvennykh nauk,
professor; CHIZHIKOV, O.N., kandidat sel'skokhozyaystvennykh nauk;
ANTIPIN, N.A., kandidat sel'skokhozyaystvennykh nauk; MOROZOV, D.N.,
redaktor; BALLOD, A.I., tekhnicheskiy redaktor

[Ecological rating of forage lands based on vegetation] Ekologiches-
skaya otsenka kormovykh ugolii po rastitel'nomu pokrovu. Moskva,
Gos. izd-vo sel'khoz. lit-ry, 1956. 470 p'. (MLHA 10:2)
(Botany--Ecology) (Pastures and meadows)

RAMENSKIY, L.G.

"Plant ecology." A.P. Shennikov. Reviewed by L.G. Ramenskii. Bot.zhur.
38 no.2:268-272 Mr-Apr '53. (MLRA 6:6)
(Botany--Ecology) (Shennikov, Aleksandr Petrovich, 1888-)

RAMENSKIY, L.

On Professor I.A. Titov's book "Interaction of plant communities and environment conditions." Bot.zhur. 38 no.3:447-452 '53. (MLA 6:6)
(Titov, I.A.) (Botany - Ecology)

RAVENSBILL, B.

vnutritsionnaya telefonnaya svyaz' - detishe Velikogo Oktabria. /Interregional
telephone communications is the creation of the Great October revolution/.
(Vestnik svyazi. Pechat. 1947, no. 12, p. 7-9). DIC: HE7.744

SC: Soviet Transportation and Communications, A Bibliography, Library of Congress,
Reference Department, Washington, 1952, Unclassified.

RAKUSHI, G.M. and SHARSHI, I.G.

Uskorennymi tempami i vysokokachestvenno remontirovat' linii. [Accelerate the high quality of line repair] (Vestnik svyazi. Electrosvyaz', 1947, no. 1, p. 13-14). Lists some telegraph lines. SIC: TM.789

SO: Soviet Transportation and Communications, A bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

RAMENSKIY, L.G.
RAMENSKIY, L.G.

Classification of land according to their vegetation cover. Probl.
bot. no. 1:484-512 '50. (MLRA 8:11)
(Land--Classification) (Botany--Ecology)

RAMENSKIY 41898

600

1. RAMENSKIY, L.G.

2.a. USSR (600)

4. Botany - Ecology

7. Method for the study of vegetation and of the area in which it is found.
Bot. zhur. 37, no.2, March-April 1952. Vsesoyuznyy Institut Kormov im.
V.R. Vil'yamsa Moskva red. 10 Jan. 1952.

9. Monthly List of Russian Accessions, Library of Congress, August 1952. uncl.

RAMENSKIY, L. G.

Botany - Ecology

"Basic teachings on vegetation." P. D. Yareshenko. Reviewed by L. G. Ramenskiy.
Bot. zhur. 37 No. 3 1952.

Monthly List of Russian Accessions, Library of Congress, September 1952. Unclassified.

1. RAMENSKIY, I. G.
2. USSR (600)
4. Phytogeography - Caspian Sea Region
7. On B. A. Bykov's article "From the practice of geobotany in the Caspian Sea Region". Biul. MOIP Otd. biol. 57 No 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

1. RUMYANTSEV, I. G.
2. USSR (600)
4. Rabotnov, T. A.
7. On B. A. Brikov's reply to T. A. Rabotnov, *Sibul. MOP. Otd. Biol.* 57, No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

RAMENSKIY, L.G.

Scientific justification and regional adaptation of measures for effective utilization and improvement of desert pastures in Kazakhstan and Central Asia. Biul.MOIP. Otd.biol. 58 no.5:63-73 '53. (MIRA 6:11)
(Kazakhstan--Pastures) (Pastures--Kazakhstan)
(Soviet Central Asia--Pastures) (Pastures--Soviet Central Asia)

1. USSR (1953).
2. USSR (1953).
4. Caspian Sea Region - Phytogeography
7. On B. A. Rykov's article "From the practice of ecobotany in the Caspian Sea Region", Biol. Zh. Uzb. SSR, no. 3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

1. BULGARIAN, I. S.
2. USSR (60)
3. Rykov, B. A.
7. On B. A. Rykov's article "From the practice of consociacy in the Caspian Sea Region.", Biol. MCIP. (td. biol. 57, no. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Uncl.

1. RAMENSKY, I. G.
2. USSR (600)
4. Botany - Ecology
7. On B.A. Bykov's reply to T.A. Rabotnov. *Biul. MOIP. Otd. biol.* 57, no. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

RAMENSKIY, L. G.

Botany - Geographical Distribution

Principle aspects of contemporary geobotany. Bot. zhur. 37, no. 2, March-April 1952

SO: Monthly List of Russian Accessions, Library of Congress, August 1952 ~~1953~~, Uncl.

RAVENSKIY, L. G.

Botany- Geographical Distribution - Ecology - Yaroshenko, P.D.

"Basic teachings on vegetation" by P.D. Yaroshenko. Reviewed by L. G. Rmenskiy.
Bot. zhur. 37, No. 3, 1952. Vsesoyuznyy, Institut Kormov, VASKENIL, Moskva
Recd. Jan 2, 1952.

SO: Monthly List of Russian Accessions, Library of Congress, September 1952, Uncl.

RAMENSKIY, L. G.

Botany-Geographical Distribution

"Basic teachings on vegetation." P. D. Yaroshenko. Reviewed by L. G. Ramenskiy.
Bot. Zhur. 37 No. 3, 1952

Monthly List of Russian Accessions, Library of Congress, September 1952. Unclassified.

1. RAMENSKIY, L. G.; TSATENKIN, I. A.; RABOTNOV, T. A.
2. USSR (600)
4. Meteorology, Agricultural
7. Agricultural climatology. Ezv. Vses. geog. obshch. 84, No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

RAMENSKIY, L.G.

Ecologic study and systematic grouping of plant life. Biul.MOIP. Otd.biol.
58 no.1:35-54 '53. (MLRA 6:5)

(Botany--Ecology)

RAMENSKIY, S. B., Cand. Medic. Sci. (diss) "Epithelial Cysts
and Development of Sacrococcygeal Area," Moscow, 1961, 14 pp.
(2nd Moscow Med. Inst.) 250 copies (KL Supp 12-61, 298).

RAMENSKIY, S.B.

Diagnosis of epithelial ducts and cysts of the sacrococcygeal region. Khirurgiia no.11:36-41 '61. (MIRA 14:12)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (zav. - prof. N.N. Yelanskiy) i Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.

(SACROCOCYGEAL REGION--DISEASES) (CYSTS)
(FISTULA)

VERTEPOVA, V.I., dots.; VOL'PIAN, Ye.L., ass.; ZAMILHOVSKIY,
I.Z., ass.; RAMENSKIY, S.B., prepod.; SOLOKHINA, E.I.,
prepod.; EPSHTEIN, I.M., prof., red.; SHCHUKIN, P.I.,
red.;

[Methodological instructions for practical work in urology]
Metodicheskie ukazaniia k prakticheskim zaniatiiam po uro-
logii. Pod red. I.M.Epshteina. Moskva, 1963. 37 p.
(MIRA 16:12)

1. Moscow. Pervyy meditsinskiy institut.
(UROLOGY—HANDBOOKS, MANUALS, ETC.)

RAMENSKIY, S.B.

Epithelial cysts and fistulae of the sacrococcygeal region. Vest. khir.
84 no. 2:101-104 F '60. (MIRA 14:1)

(SACROCOCYGEAL REGION—DISEASES)

VEREBOVA, Y.M., kand. med. nauk; VOI'YAL, Ye.I., kand. med. nauk;
RAMENSKIY, S.B., kand. med. nauk

Experimental enteroplasty of the urinary bladder, urologiya
29 no.1:22-25 '64. (MIRA 17:8)

1. Urologicheskaya klinika (zav. prof. N.M. Apanov) i
Moskovskogo otdela leninskoy voyskovoy meditsiny
Serebrenova.

RAMENSKIY, V.H., inzhener.

Raise the importance of section technicians and mechanics in
establishing radio communication facilities. Vest.eviani 14
no. 7:19-20 J1 '54. (MLRA 7:7)
(Radio operators)

KONDIAT'YEVA, Ye.N.; RAMENSKIY, Ye.V.

Development of anaerobic photosynthesizing bacteria as related to the oxidation-reduction conditions of the medium. Nauch. dokl. vys. shkoly; biol. nauki no.4:155-159 '61. (MIRA 14:11)

1. Rekomendovana kafedroy mikrobiologii Moskovskogo gosudarstvennogo universiteta im. M.V.Lomonosova.
(BACTERIA, SULFUR) (OXIDATION-REDUCTION REACTION)

KISELEV, I.I.; BORISOV, N.I.; YASINOVSKIY, B.S., inzh.; SANNIKOV, Yu.K., inzh.; SOKOLOV, V.A., inzh.; LEVCHENKO, L.D., inzh.; NALOYEV, G.A., inzh.; CHICHAKOV, K.K., inzh.; BARTKIN, V.I., inzh.; FREIDLIN, A.Ya., inzh. GULYAYEV, A.I., inzh.; STIGNEYEV, Ya.F., inzh.; SHAGANOVA, K.N., inzh.; KHELIMSKIY, I.Ye., inzh.; AVROV, A.N., inzh.; DEMIDOVA, M.I., inzh.; NIKIFOROVA, Ye.D., inzh.; KLIBANOVA, P.I., inzh.; CHIVKUNOV, K.I., inzh.; STOROZHKO, I.G., inzh.; NOVAKOVSKIY, Ye.Ya., inzh.; GOYKHUTUL', A.O., inzh.; TARASOV, A.M., inzh.; SHISHKO, A.P., inzh.; UVAROV, P.T., ekonomist; DRAGUNOV, M.V., ekonomist; KARANDASHOV, A.A., ekonomist; KONKIN, M.V., ekonomist; GOREV, M.S., ekonomist. Primarni uchastnye: LAPIN, T.I.; RAMENSKIY, Yu.A.; KADINSKIY, B.A.; SOKOLOV, S.D.; STOROZHKO, I.G.; FOMINTKH, A.I.. POLYAKOVA, N., red.; SMIRNOV, G., tekhn.red.

[Organization and improvement of production; practices of the Gorkiy Automobile Plant] Organizatsia i sovershenstvovanie proizvodstva; opyt Gor'kovskogo avtozavoda. Moskva, Gos. izd-vo polit. lit-ry, 1958. 332 p. (MIRA 12:2)

1. Direktor Gor'kovskogo avtomobil'nogo zavoda (for Kiselev).
2. Glavnyy inzhener Gor'kovskogo avtomobil'nogo zavoda (for Borisov).
3. Gor'kovskiy avtomobil'nyy zavod (for all except Kiselev, Borisov, Polyakova, Smirnov).

(Gorkiy---Automobile industry)

RAMENT, Bohumil, inz.

Small thermoelectric thermostats. Sdal tech ll no.7:
269-270 JI '63.

L 37172-66 ENI (e) WF/WW

ACC NR: AP6007141

SOURCE CODE: 01/01/01 00/00/00 00/00/00

AUTHOR: Ramert, Bohumil (Engineer)

ORG: VUPM

TITLE: Device for the preparation of intermetallic semiconducting compounds

SOURCE: Pokroky praskove metalurgie VUPM, no. 2, 1965, 49-53

TOPIC TAGS: intermetallic compound, smelting furnace, semiconductor alloy, *extracting*

ABSTRACT: A device is described which uses a combination of high frequency and resistance heating for the preparation of castings of Si, Sb, In and Sn base intermetallic compounds with excellent semiconducting properties. The device makes it possible to prepare castings of macrocrystalline structure having good homogeneity of chemical composition and physical properties. The basic components are melted in a silicon or graphite crucible which is positioned in a vertical silicon tube which transmits a mechanical movement which agitates the melt while in the resistance furnace. In the device described, smelting proceeds in two stages; first by high frequency heating, and then by resistance heating. Orig. art. has: 1 figure and 2 formulas.

SUB CODE: 11,20/ SUBM DATE: none/ ORIG REF: 001/ SCV REF: 003/ OTH REF: 003

nd
Card 1/1

I. 20281-66

ACC NR: AP6011070

SOURCE CODE: CZ/0017/65/054/003/0128/0130

AUTHOR: Ramert, Bohumil (Engineer)

ORG: none

TITLE: Operating conditions of thermoelectric refrigeration units supplied DC current with an alternating-current component

SOURCE: Elektrotechnicky obzor, v. 54, no. 3, 1965, 128-130

TOPIC TAGS: refrigerating system, thermoelectric cooling, direct current, alternating current

ABSTRACT:

The operation of thermoelectric refrigeration units depends on the ripple ratio of the supply current. A method is presented for investigating the operating conditions of the units at different ripple ratios, and the cooling effect as function of the ripple ratio. The measured temperature parameters of the units show good agreement with the predicted values. This paper was presented by Engineer L. Stourac, Candidate of Sciences. Orig. art. has: 4 figures and 9 formulas. [JPRS]

SUB CODE: 13, 09 / SUBM DATE: 11Oct63 / ORIG REF: 003 / SOV REF: 001

Card 1/1 ULR

UDC: 537.32

L 44802-66 BEO(k)-2/T IJP(c) RTW/TT/WW/AT
 ACC NR: AP6019418 (A) SOURCE CODE: CZ/0078/66/000/005/0010/0010
 INVENTOR: Ramert, Bohumil (Engineer; Sumpfork) 58
 ORG: none B
 TITLE: [Thermoelectric element for cooling] CZ Pat. No. PV 5540-64, Class 21
 SOURCE: Vynalez, no. 5, 1966, 10
 TOPIC TAGS: thermoelectric convertor, thermoelectric generator, semiconductor device
 ABSTRACT: A thermoelectric element or battery for cooling or for the ²³direct conversion of thermal energy into electrical energy is described which has the distinguishing feature that the junction and the semiconductor core are arranged in such a way that their contact surface is greater than their cross sectional surface perpendicular to the direction of flow of the electrical current lengthwise at the halfway mark of the semiconducting core.
 SUB CODE: 09/ SUBM DATE: 07Oct64
 Card 1/1 blg

RAMES, Jaroslav

Industrial safety in welding. Zvar sbor 9 no.4:505-508 '60

1. Vyskumny ustav bezpecnosti prace, Revolucni odborove hnuti, Praha.

RAMLS, JAROSLAV.

Deformace graficka; nový jednoduchý způsob řešení
statických neurčitých konstrukcí proměnného průřezu
s kontrolou. Spojité nosníky, rámy. (Vyd. 1.)
Praha, Technicko-vedecké vyd. 1951. 186 p.

*Graphic deformation, a new & simple method of solving statically
indeterminate construction of varying cross-section with control.
Connected girders, frames.*

SOURCES: EAL LC Vol. 5 No. 10 Oct. 1956

J. RATES

TECHNOLOGY

PERIODICAL: JOURNAL OF POLYMER SCIENCE, VOL. 11, NO. 3, 1951

J. Rates. Cathode Cathode (Protective Coatings): a book review. p. 511.

Monthly List of East European Accessions (EEAI). 10, Vol. 6, no. 5,
May 1950, Unclass.

RAMES, Miroslav

Treatment of pleural exudates caused by malignant tumors by P^{32} , As^{198}
and Ia^{177} . Cesk. rentg. 13 no.4:264-270 Aug 59

1. Radiologicka klinika lekarske fakulty Karlovy university v Hradci
Kralove, prednosta prof. MUDr. Jan Bastecky.
(LUNGS, neoplasms) (BREAST, neoplasms)
(EXUDATES AND TRANSUDATES, etiol.)
(PHOSPHORUS, radioactive) (GOLD, radioactive)
(ISOTOPIES, ther.)

RAMES, M.; MORAVEK, F.

Grains of radioactive phosphorus (^{32}P) and their experimental use for clinical purposes. Neoplasma 9 no.2:159-176 '62.

1. Department of Radiology, Medical Faculty, Charles University, Department of Medicine, VLVDU, Hradec Kralove, CSSR.

(NEOPLASMS radiother) (PHOSPHORUS radioactive)
(HYPOPHYSECTOMY)

JENSI, V.; RAMES, M.

Diagnosis of intra-ocular tumors with the aid of radioactive phosphorus.
Cesk. oftal. 18 no.5:355-360 S '62.

1. Oční oddělení UVN Praha, přednosta doc. dr. V. Jensi Radiolog. klin.
lek. fak. KU v Hradci Králové, predn. prof. dr. J. Bastecky, DrSc.
(EYE NEOPLASMS) (PHOSPHORUS ISOTOPES)
(RADIOMETRY)

RAMES, Miroslav; VACHA, Karel

A possibility of the application of radioactive phosphorus (P^{32})
in the treatment of uterine cancer. Sborn. ved. prac. lek. fak.
Karlov univ. (Hrad Kral) 4 no.5:589-597 '61.

1. Radiologicka klinika; prednosta prof. DrSc. MUDr. J. Bastecky
Porodnicko-gynekologicka klinika; prednosta DrSc. MUDr. J. Pazourek.
(UTERINE NEOPLASMS) (PHOSPHORUS ISOTOPES)

JAMES, MIROSLAV

"Radioaktivni zarení a lidský organismus. (Vyd. 1.) Praha, Nase vojeke, 1957.
119 p. (Velka vojenska knihovna, sv. 63) (Radioactive radiation and the
human organism. 1st ed. illus.)"
DNLM Not in DLC

P. 119 (Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 7, July 1958

RAMES, Miroslva; SIOUKA, Vlastimil

Impressions from visit to radio-isotope laboratories in certain London hospitals. Cas. let. cesk. 97 no.11:Lek. veda zahr.:35-37 14 Mar 58.

(ISOTOPES,
radio-isotope laboratories in hosp. in Gt. Brit. (Cz))

RAMES, Miroslav

The use of radioactive phosphorus (P32) in the treatment of polycythemia rubra vera. Cesk.rentg. 15 no.2:123-127 Ap '61.

1. Radiologická klinika lékařské fakulty KU v Hradci Králové,
prednosta prof. dr. Sc. MUDr. Jan Bastecký.
(PHOSPHORUS radioactive)
(POLYCYTHEMIA VERA radiother)

Rams
SLOUKA, Vlastimil; RAMS, Miroslav.

Organization of radioactive isotope service in Great Britain. Cas.
lek. cesk . 97 no.10: Lek. veda zahr., 21-24 7 Mar 58.

1. Vojenske lekarske akademie Jana Evangelisty Purkyně, Hradec Kralove.
V. S., M. R., Katedra radiologie.
(ATOMIC ENERGY
in Gt. Brit. (Cz))

TRETERA, Frantisek, inz.; HANES, Rudolf, inz., nositel cestneho odznaku
"Nejlepsi pracovník geologické služby."

Determining the water content (WP) in coal and its volume
weight in coal prospecting in the north Bohemian lignite
basin. Geol průzkum 5 no.12:361-363 D '63.

1. Geologický průzkum, N.P., Praha, úsek Chomutov.

RAMES, Zdenek, inz.

"Logical elements in industrial automation" by J.S. Haskovec,
H.P. Vasiljeva [Vasil'yeva, H.P.]. Reviewed by Zdenek Rames.
Automatizace 6 no.10:Supplement:Technicka literatura insert
O '63.

RAMES, Zdenek, inz.

"Logical elements in industrial automat on" by J.S. Haskovec,
N.P. Vasiljeve [Vasil'yeva, N.P.]. Reviewed by Zdenek Rames.
Automatizace 6 no.19:Supplement: Technicka literatura insert
0 '63.

S/271/63/000/001/025/047
D413/D308

AUTHOR:

Rameš, Zdeněk

TITLE:

A receiver for a telemetering system with frequency offset

PERIODICAL:

Referativnyy zhurnal, Avtomatika, telemekhanika i vychislitel'naya tekhnika, no.1, 1963, 63, abstract 1A334 (Czech pat., cl. 74 b, 8/07, no. 98499, Feb. 15, 1961)

TEXT:

A transistorized receiver is presented for telemetering systems with a frequency offset which corresponds to the zero value of the quantity being measured. The receiver has to compensate for the current corresponding to this minimum frequency. In the patented circuit the collector of a p-n-p transistor is connected through a capacitor C1 to the cathode of a discharging diode D2, whose anode is connected to a variable resistor (see figure). The variable resistor is connected in parallel with the collector load, the meter and the capacitor C2. The meter and the smoothing capaci-

Card 1/3

S/271/63/000/001/025/047
D413/D308

A receiver for a telemetering ...

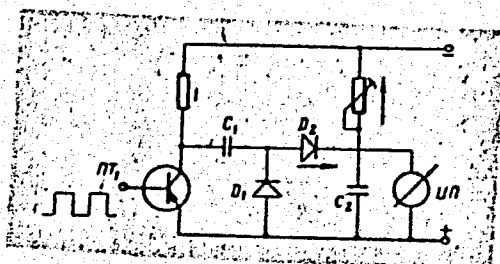
tor C2 are in parallel with another, with the transistor and the diode D1. The transistor is used in a common-emitter circuit; it is switched by pulses applied to its base. The cathode of D1 is connected to the emitter, and the anode to the junction between C1 and the cathode of D2. C1 charges up through the network of D1 and the collector load, and discharges through D2 and the meter. The variable resistor carries a compensating current equal to the discharge current of C1 at the minimum frequency. C2 is included in order that the compensation be independent of the discharge time-constant of C1. For a twin-input circuit, a symmetrical scheme is used with a common variable resistor, meter and C2. In order to amplify the meter signal, one can connect another common-base transistor stage in the collector circuit. 3 figures.

[Abstracter's note: Complete translation]

Card 2/3

A receiver for a telemetering ...

S/271/63/000/001/025/047
D413/D308



Card 3/3

ZAKHAROV, V. I., kand. sel'skokhoz. nauk; RAMETOV, T.

Building up a breeding flock from black ewes producing golden-fleeced lambs. Agrobiologiya no. 5: 759-761 S-U '65.

(MIRA 1819)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut karakulovodstva i opytno-pokazatel'nyy sovkhos "40 let Okt'yabrya".

RAVYEV, B. I.

"Universal Automatic Digital Computing Machine of the "Ural" Type" a paper presented at the Conference of Methods of Development of Soviet Mathematical Machine-Building and Instrument-Building, 12-17 March 1956.

Translation No. 596, 8 Oct 56

and D499674

RAIZYEV, B. I., Engineer and MASLOV, N. G., Engineer

"Automatic Computing Machines for the Calculation of the Sums of Paired Products ("Pogoda")" a paper presented at the Conference on Methods of Development of Soviet Mathematical Machine-Building and Instrument-Building, 12-17 March 1956.

Translation No. 596, 8 Oct 56

RAMIZOV, B. I., Engineer

"Concerning One Method of Calculating the Reliability of Electronic Circuits of Discrete Action" a paper presented at the Conference on Methods of Development of Soviet Mathematical Machine-Building and Instrument-Building, 12-17 March 1956.

Translation No. 596, 8 Oct 56

PAMEYEV, B. I., Engineer and BELIKOV, YU. N., Engineer

"Specialized Automatic Digital Computing Machine of the 'Kristall' Type" a paper presented at the Conference on Methods of Development of Soviet Mathematical Machine-Building and Instrument-Building, 12-17 March 1956.

Translation No. 596, 3 Oct 56

RAMEYEV, B. I., Engineer

"Standard Elements of Computing Machines of Discrete Action " a paper presented at the Conference on Methods of Development of Soviet Mathematical Machine-Building and Instrument-Building, 12-17 March 1956.

Translation Nol 596, 8 Oct. 56

RAMEYEV, B.I.; SHREYDER, Yu.A. (Penza, Moskva).

Analysis and synthesis of some discrete contactless circuits [with
summary in English]. Avtom. i telemek. 20 no.1:70-78 Ja '59.
(Logic, Symbolic and mathematical)

RAMEYEV B.I.

16(1)

PHASE I BOOK EXPLOITATION 1110

Voprosy teorii matematicheskikh mashin; sbornik pervyy (Problems of the Theory of Mathematical Computing Machines; Collection of Articles, v. 1) Moscow, Fizmatgiz, 1958. 230 p. 10,000 copies printed.

Ed. (Title page): Bazilevskiy, Yuriy Yakovlevich; Ed. (Inside book): Shreyder, Yu.A.; Tech. Ed.: Gavrilov, S.S.

PURPOSE: This book is intended for engineers, scientific workers, and students concerned with mathematical computers and control devices.

COVERAGE: This book, Volume I, consists of 12 articles devoted to the logical structure of mathematical computers, programming problems, and computing methods. Subjects treated include theoretical methods of describing the structure of mathematical computers, principles of constructing certain specialized computers, problems of programming automation, and selection of computing methods which are convenient for computer realization. All contributions in this volume are Soviet.

Card 1/6

Problems of the Theory (Cont.)

1110

TABLE OF CONTENTS:

Foreword

5

Bazilevskiy, Yu.Ya. Problems of the Theory of Logical Time Functions

9

This article consists of the following sections: 1) Operations on one-place two-valued variables, and their properties; 2) Operations on words and their properties; 3) Generating operators and construction of a generating function; 4) Time operators and the solution of time equations; 5) Periodic functions and their characteristics; 6) Certain problems of the analysis of time functions.

Bazilevskiy, Yu.Ya. Structure of Memory Devices

38

This article consists of the following sections: 1) Operations on words; 2) Memory elements; 3) Storage blocks with coordinate addresses; 4) Storage blocks with their own addresses; 5) storage blocks with group conversion.

Card 2/6

1110

Problems of the Theory (Cont.)

63

Akushskiy, I.Ya. Certain General Problems of Programming
This article consists of the following sections: 1) Certain concepts and symbols; 2) Functions and operators defined on a finite set of integers; 3) Command and programming operators. Programming cycles; 4) Input operators. Structure of command operators; 5) Homogeneous computing problem; 6) Programmability conditions of the solution of a homogeneous computing problem by a homogeneous programming cycle; 7) Linear programming operators; 8) Examples of the application of programmability conditions for linear operators; 9) Programmability conditions of the solution of a homogeneous computing problem by a nonhomogeneous programming cycle; 10) Programming factors. Good programming operators; 11) Computing of start functions; 12) Programmability of the solution of the inverse problem; 13) Conditions of simultaneous solvability.

110

Shreyder, Yu.A. Programming and Recursive Functions
This article consists of the following sections: 1) Introduction; 2) Recursive program design; 3) A system of basic functions and examples of a recursive program recording; 4) Realization of recursive synthesis in computers.

Card 3/6

Problems of the Theory (Cont.)

1110

Bazilevskiy, Yu.Ya. and Shreyder, Yu.A. Methods of Evaluating the Capacity of Universal Digital Computers With Program Control 127
This article consists of the following sections: 1) Computing volume and a system of operations; 2) Time for completing transformation operations; 3) Evaluating the time for symbol selection and word formation; 4) Conclusion.

Gluzberg, E.A. Logical Possibilities of Continuously Operating Computers 135
This article consists of the following sections: 1) Introduction; 2) Types of problems solved by analogue computers; 3) Conditional transfer in analog computers; 4) Cycle organization on analog computers; 5) Solution of problems with logical conditions on analog computers.

Vitenberg, I.M. Problems of Constructing High-speed Analog Computers for the Analysis of Dynamic Systems 149
This article consists of the following sections: 1) Introduction; 2) Selection of a search method; 3) Control circuits by logical operations; 4) Problems of design of an analog computer and its elements; 5) Conclusion.

Card 4/6

1110

Problems of the Theory (Cont.)

Shreyder, Yu.A. Solution of a System of Linear Algebraic Equations by the Monte Carlo Method 167

Rameyev, B.I., and Shreyder, Yu.A. Solution of the Direct Problem of Resistivity-logging Theory on Specialized Computers 172

Livskiy, V.S. Selection of an Efficient Number of Addresses for a Digital Computer 181

This article consists of the following sections: 1) Command structure; 2) Evaluation of command efficiency of various addresses; 3) Conclusions.

Akushskiy, I.Ya. Multiregister Circuits for Performing Arithmetic Operations 192

This article consists of the following sections: Ch. 1) Performing operations in binary code; 1) Division circuits; 2) Computing the expressions ac/b , abc , ab^2 ; 3) Combined circuits; Ch. 2) Performing operations on decimal adders; 1) Automatic derivation of the digits of a binary code and their applications to multiplication; 2) Reciprocal numbers and their application in a multiplication circuit; 3) Division circuits; 4) Complex and combined circuits.

Card 5/6

Problems of the Theory (Cont.)

1110

Kozharskiy, L.A. A Method of Constructing Digital Differential Analyzers

219

This article consists of the following sections: 1) Usual method of constructing a digital differential analyzer; 2) Proposed method of constructing a digital differential analyzer.

AVAILABLE: Library of Congress

LK/sfm
2-20-59

Card 6/6

PAIKIN, G.A.; KURAMSHIN, T.V.; BATMANOV, B.I.; ZABOTIN, I., redaktor;
RAMSEYEV, Kh., spets. redaktor; SHARAFUTDINOVA, M., tekhnicheskii
redaktor

[House of farm crops on the collective farm] Dom sel'skokhoziaistven-
noi kul'tury v kolkhoze. Kazan', Tatgosizdat, 1952. 190 p. (MIRA 9:8)
(Agriculture--Study and teaching)

RAMEYEV, M.K.; KRESTININ, V.A.; RASHCHEPKIN, K.Ye.

Mechanical application of repair coatings on pipelines. Transp. i
khran. nefti i nefteprod. no.8:25-26 '65. (MIRA 18:9)

1. Nauchno-issledovatel'skiy institut po transportu i khraneniyu
nefti i nefteproduktov.

PASHCHEPKIN, K. Ye.; SULTANMURATOV, Kh. F.; TIMERBAYEV, N. Sh.; RAMEYEV,
M. K.

Investigating the operation of the vertical screw pumps of the
UIM-14 machine for applying protective coatings. Transp i khran
nefti no. 11:6-11 '63. (MIRA 17:5)

1. Nauchno-issledovatel'skiy institut po transportu i khraneniye
nefti i nefteproduktov.

RASHCHEPKIN, K.Ye.; RAMEYEV, M.K.; VALIYEV, D.M.

Consolidated UIM-14 insulation machine. Transp. i khran. nefti.
no.5:8-9 '63. (MIRA 1963)

1. Nauchno-issledovatel'skiy institut po transportu i khraneniyu
nefti i nefteproduktov.

RAMIC, H., prof. inz.

Discussion on insulations. Stavivo 42 no. 3:82 Mr '64.

Summary of the discussion. Ibid.:89.

1. Deputy Minister of Building Industry; president of the State Commission for the Development and Coordination of Science and Technology, Prague.

RAMIC, Henrik, prof. inz.

Some problems of the Czechoslovak raw material basis.
Tech praca 16 no.11:849-851 N '64.

1. Deputy Chairman of the State Commission for the
Development and Coordination of Science and Technology,
Prague.